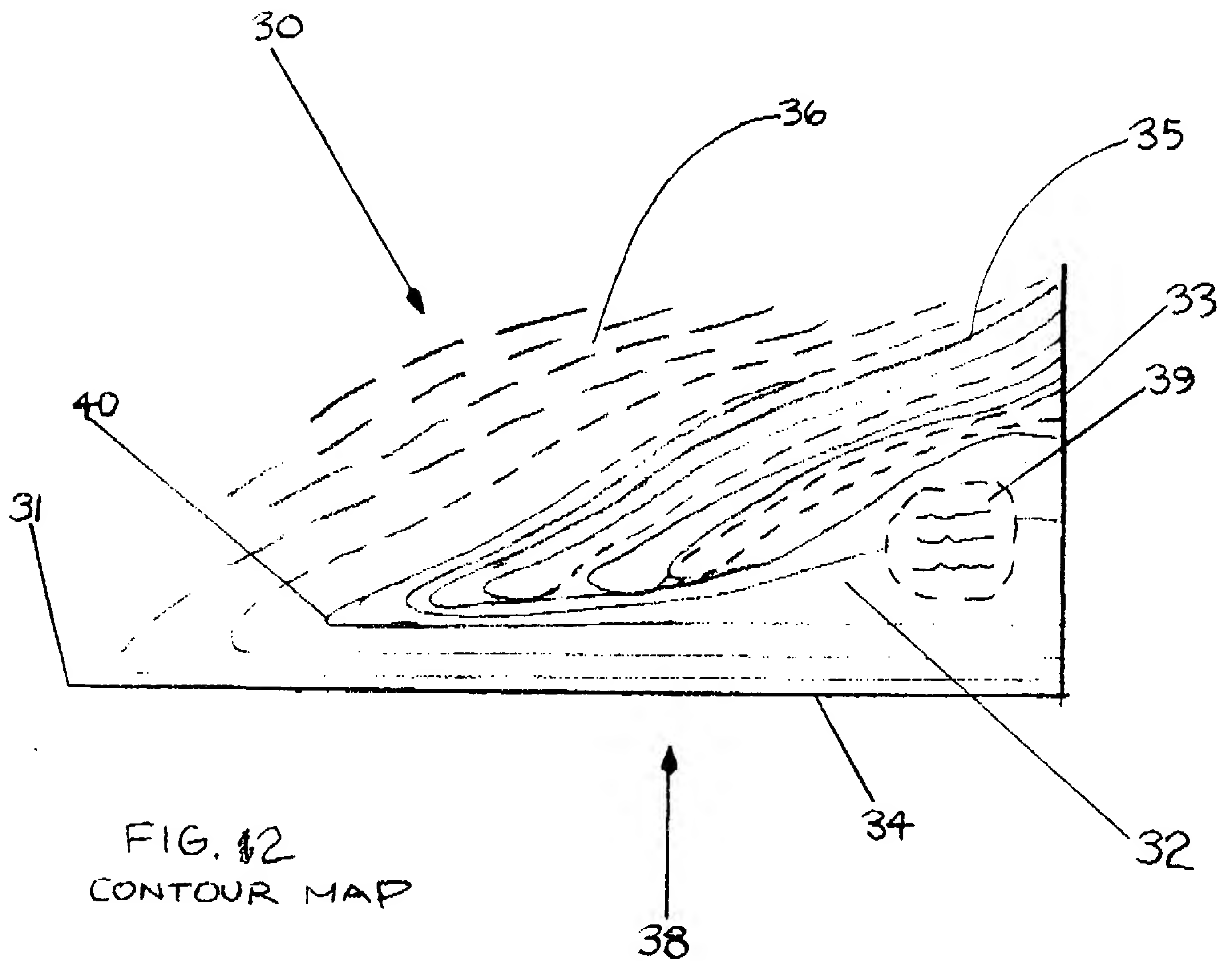


FIG 11



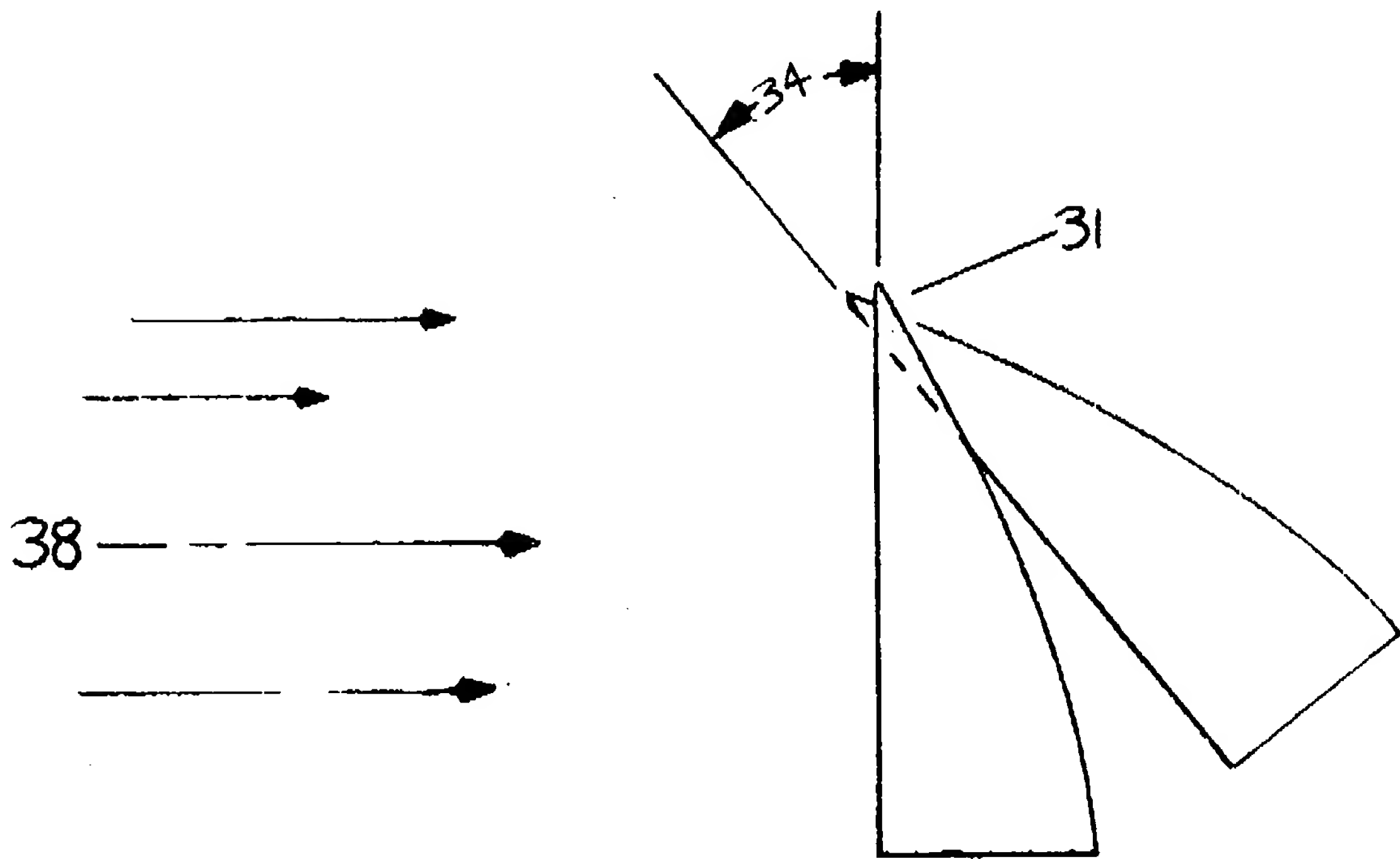
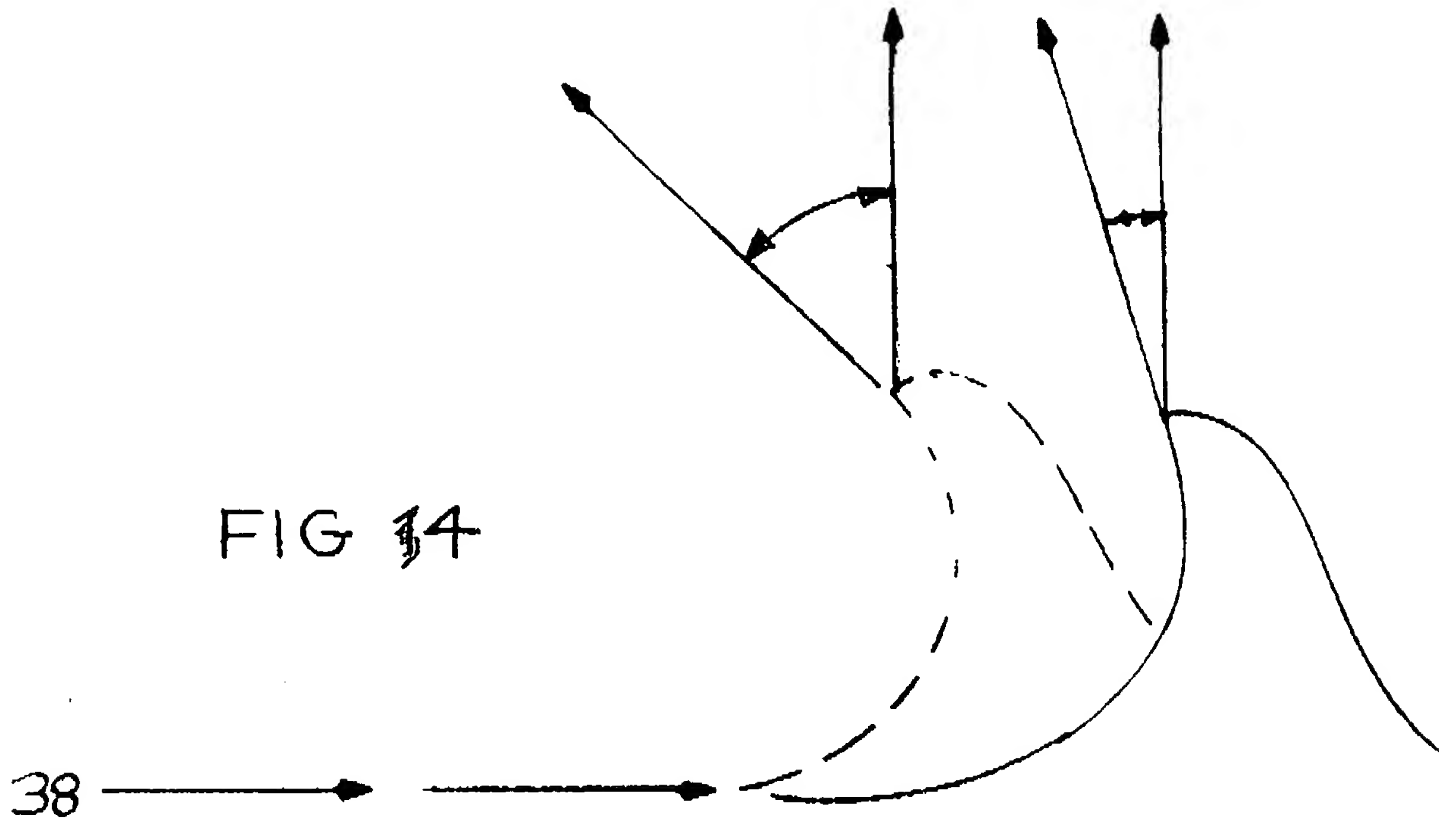


FIG 13

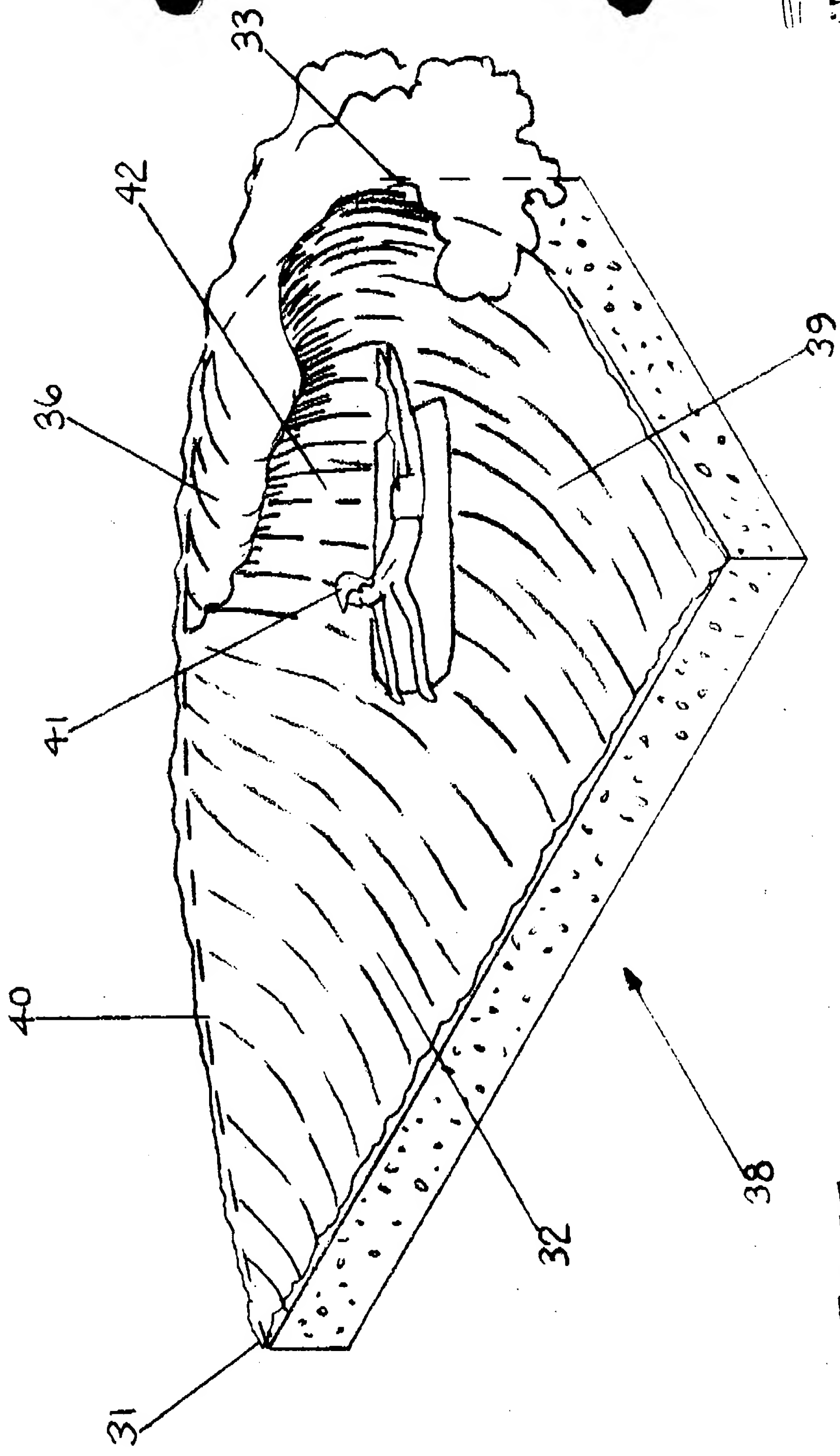


FIG. 35

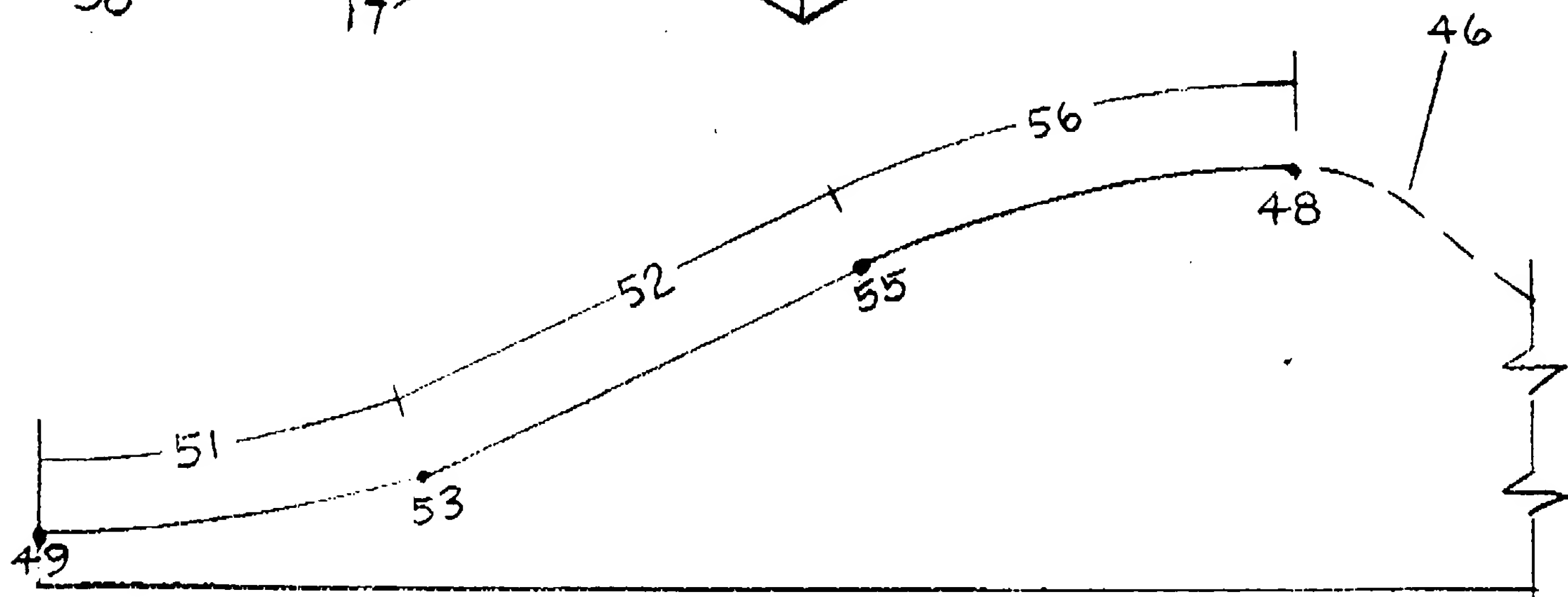
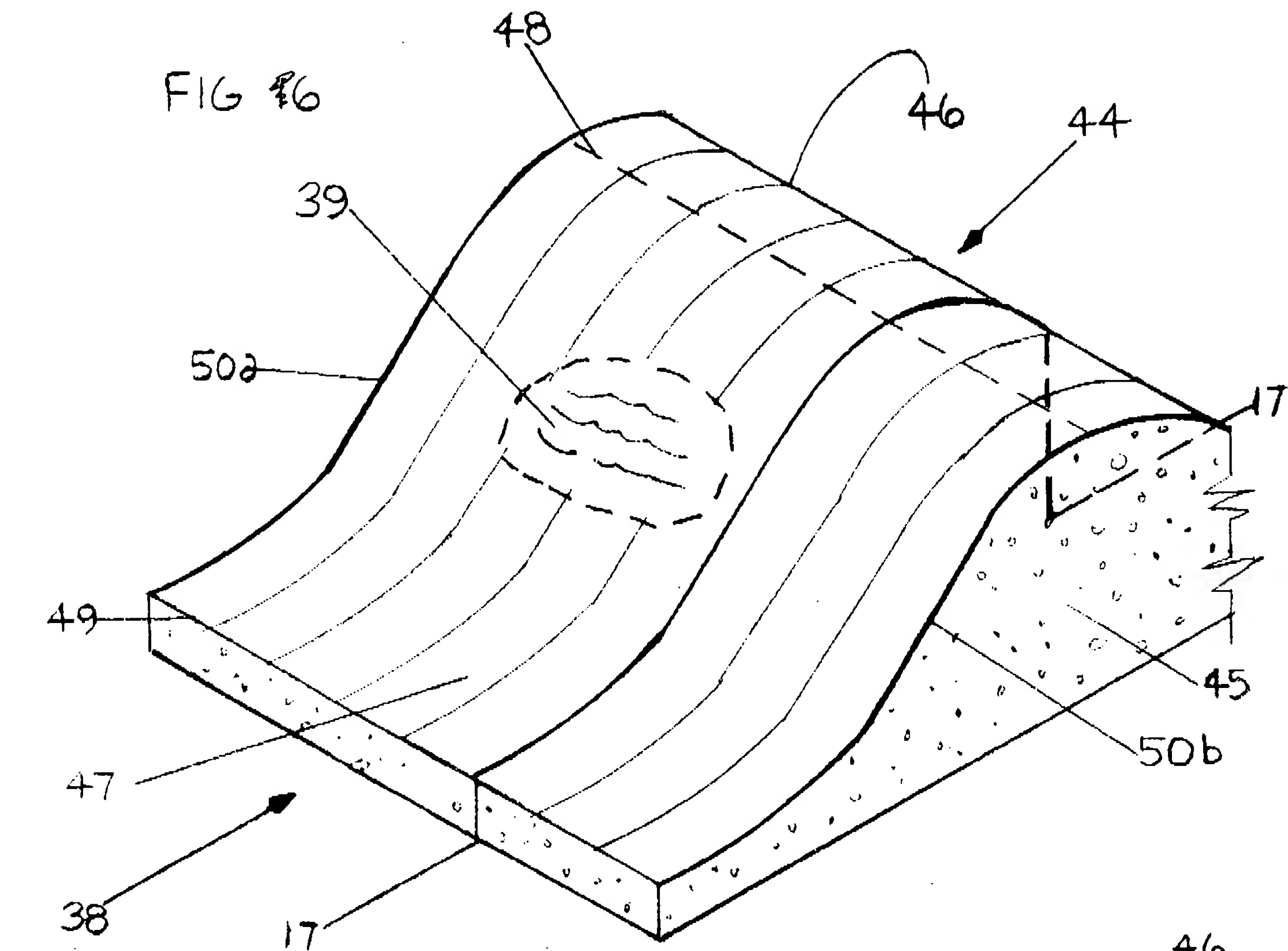


FIG 17
CROSS SECTION OF FIG 16

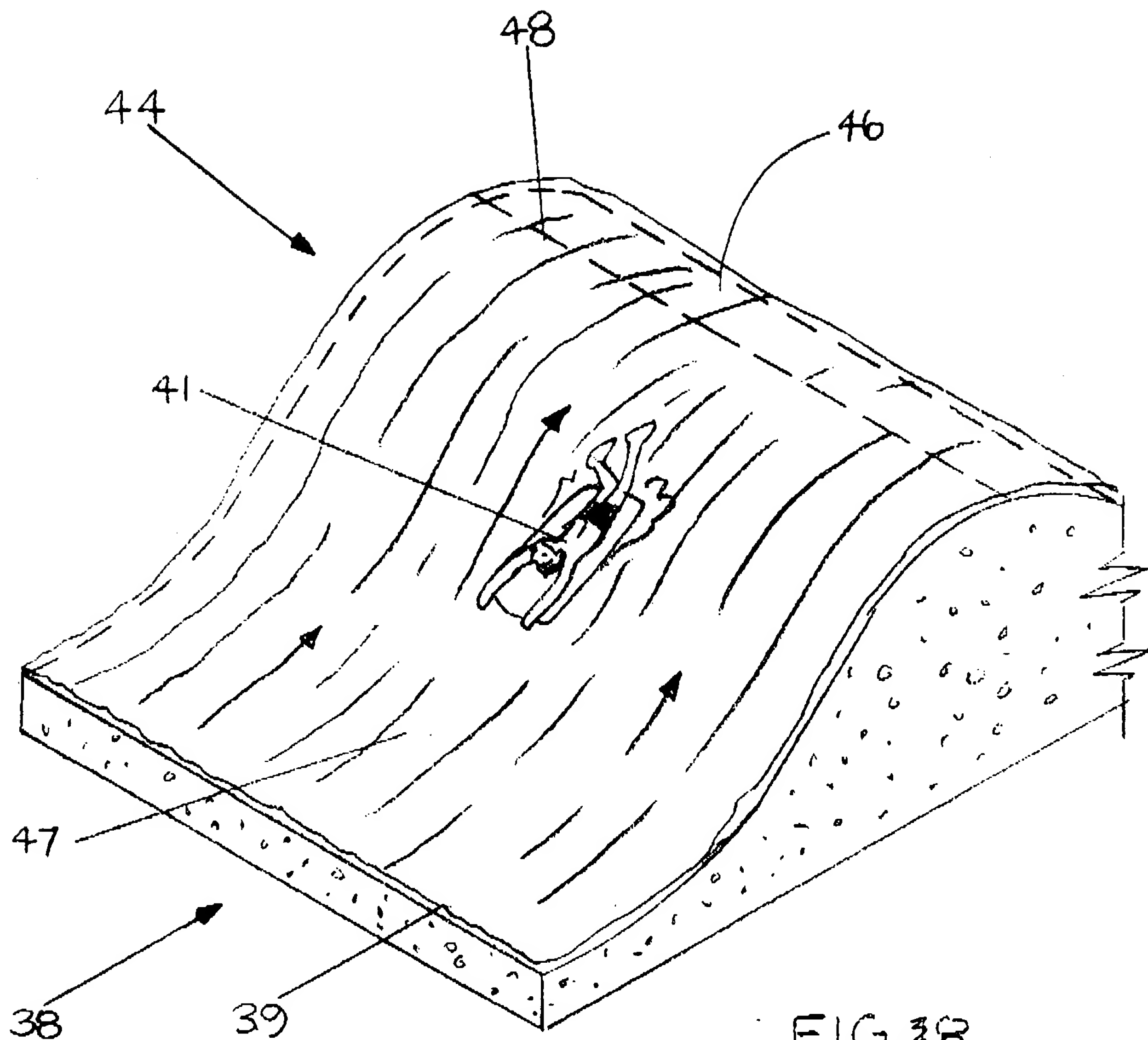


FIG 38

FIG 19b
CROSECTION OF 19a

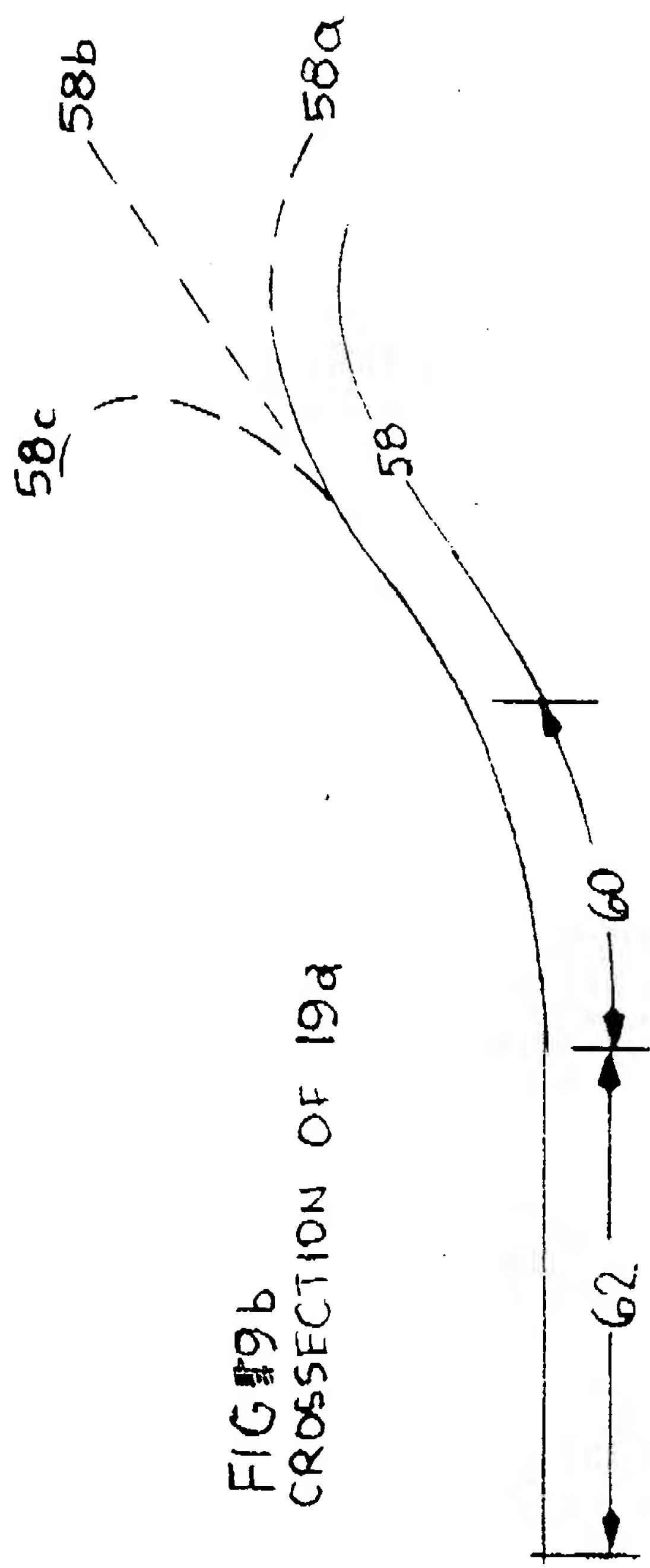
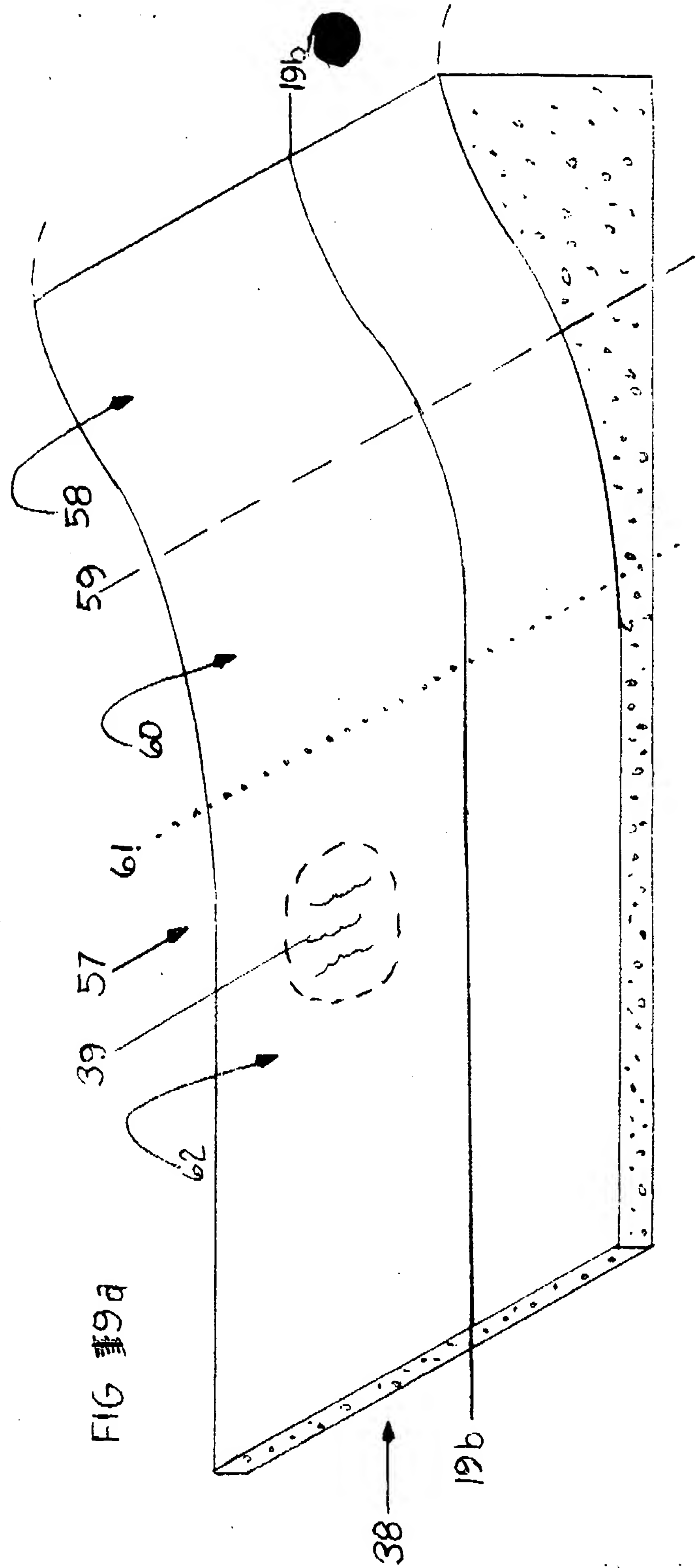


FIG 19a



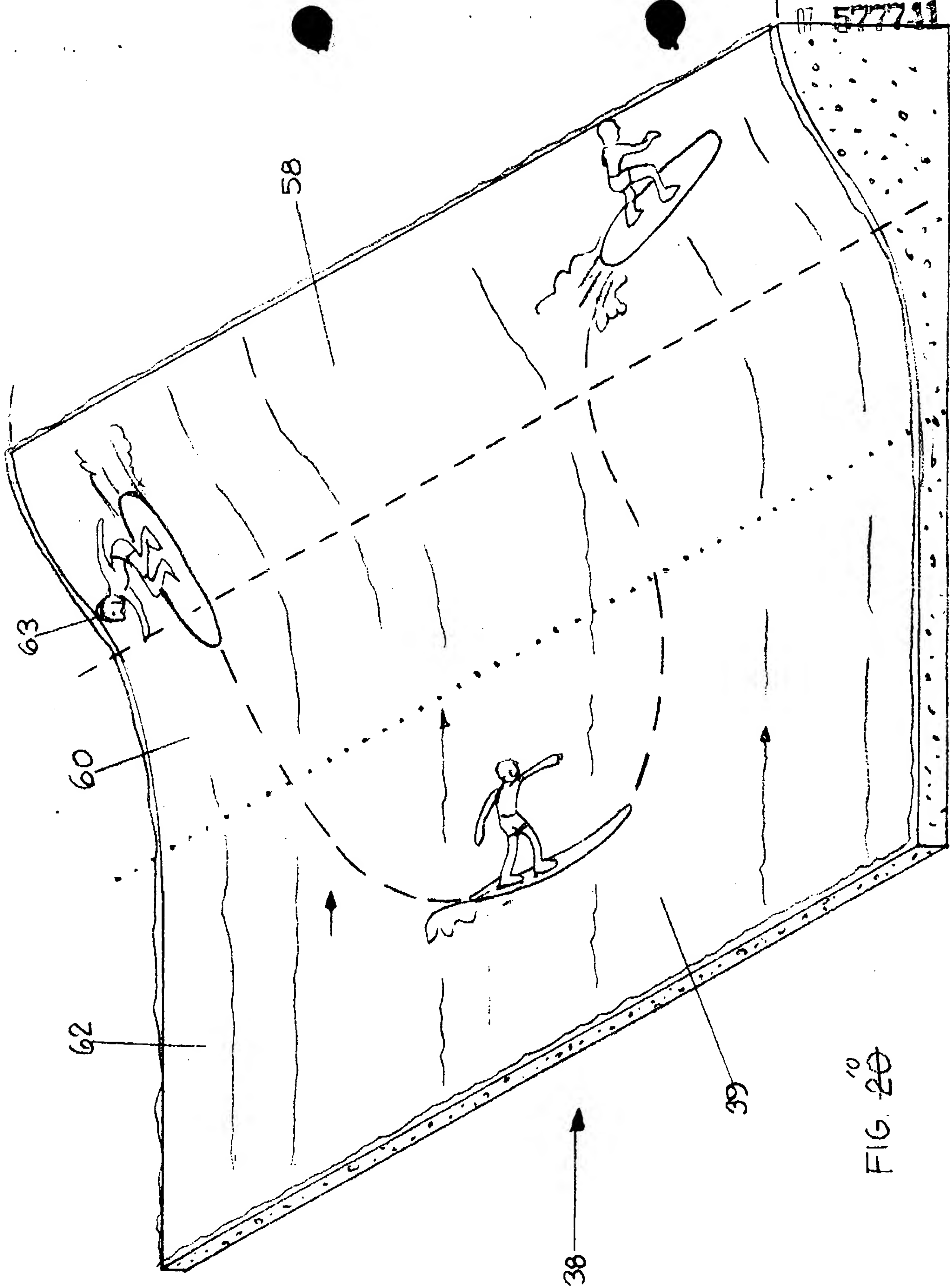
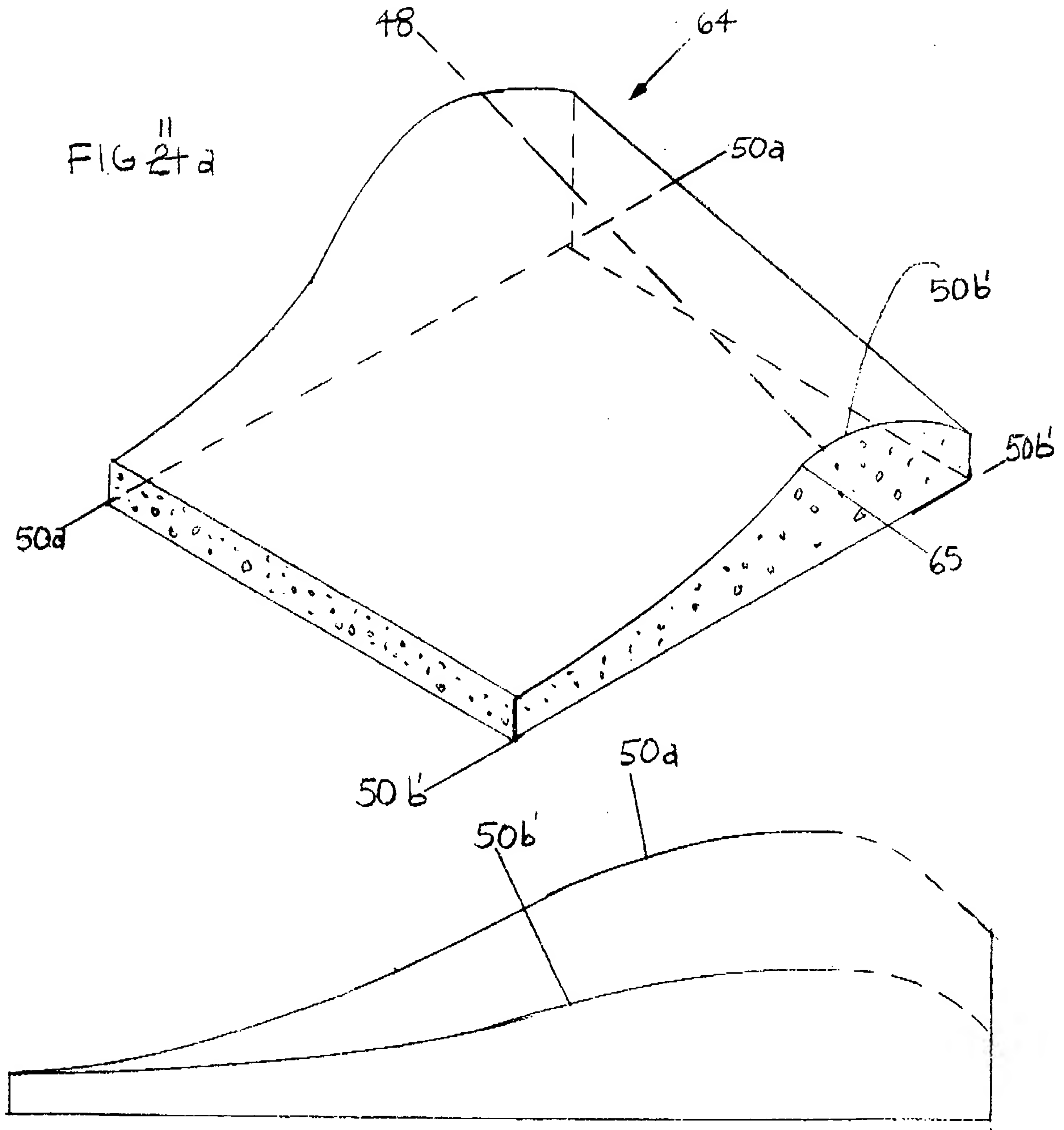
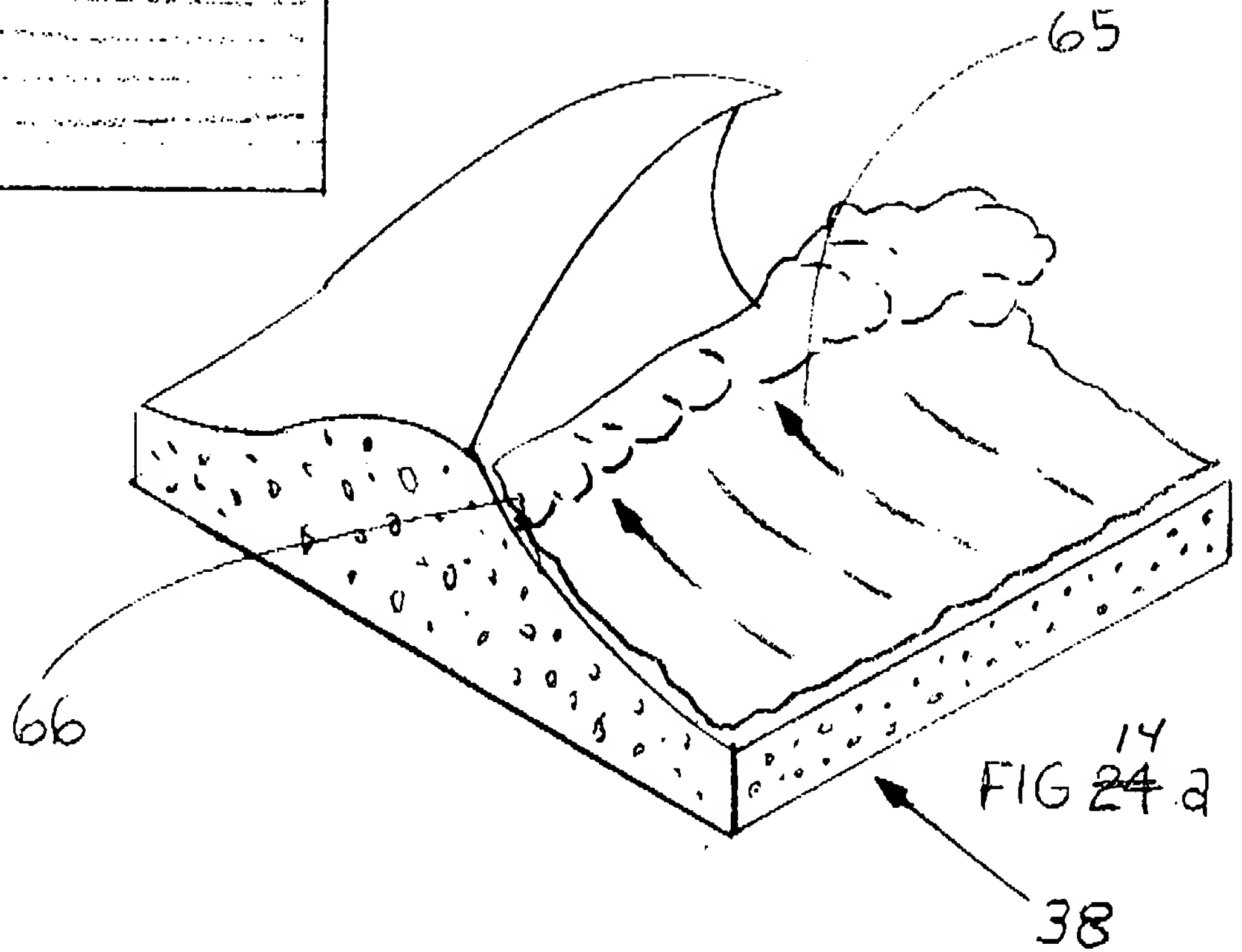
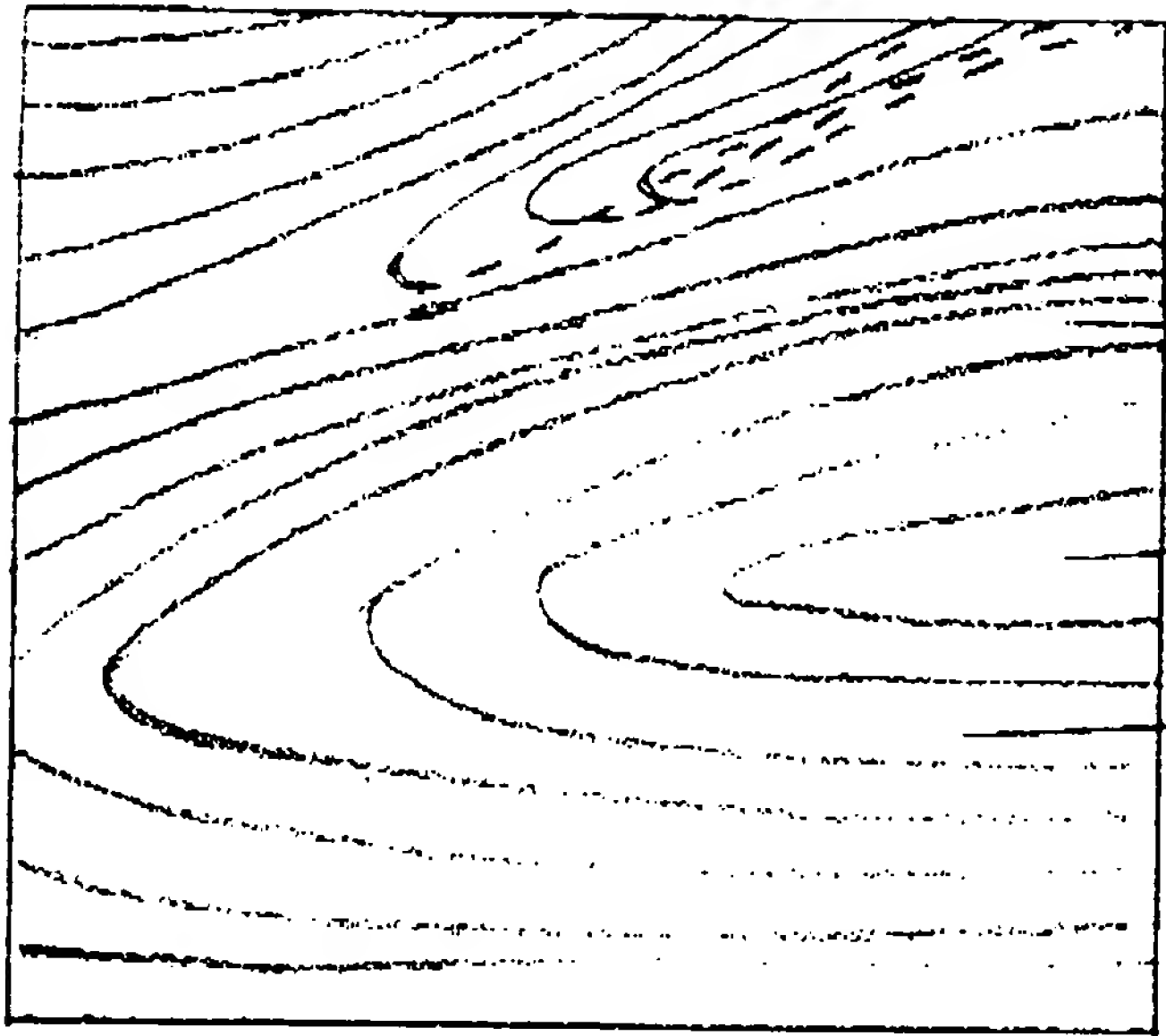


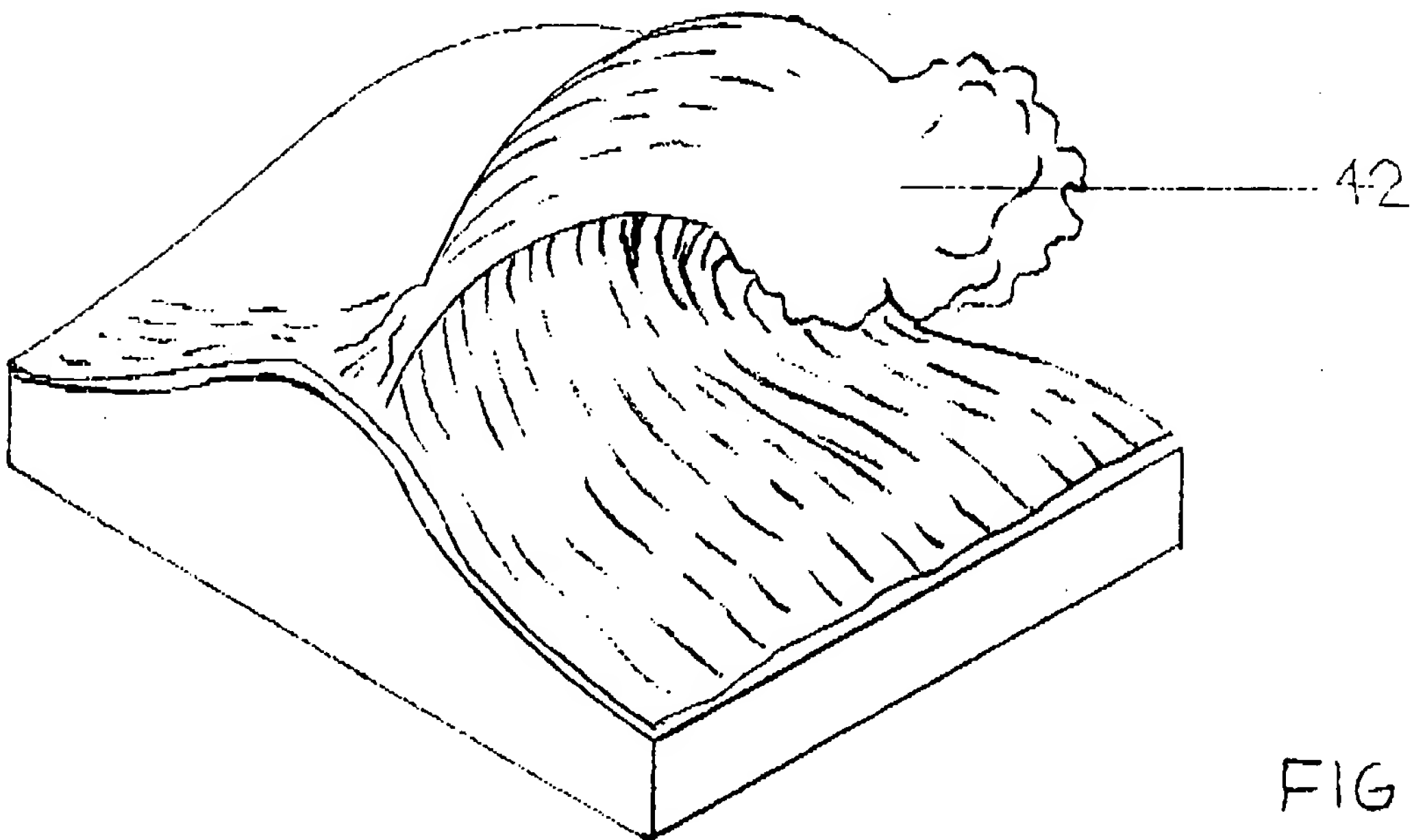
FIG. 20



12
FIG. 22 (CONTOUR MAP)

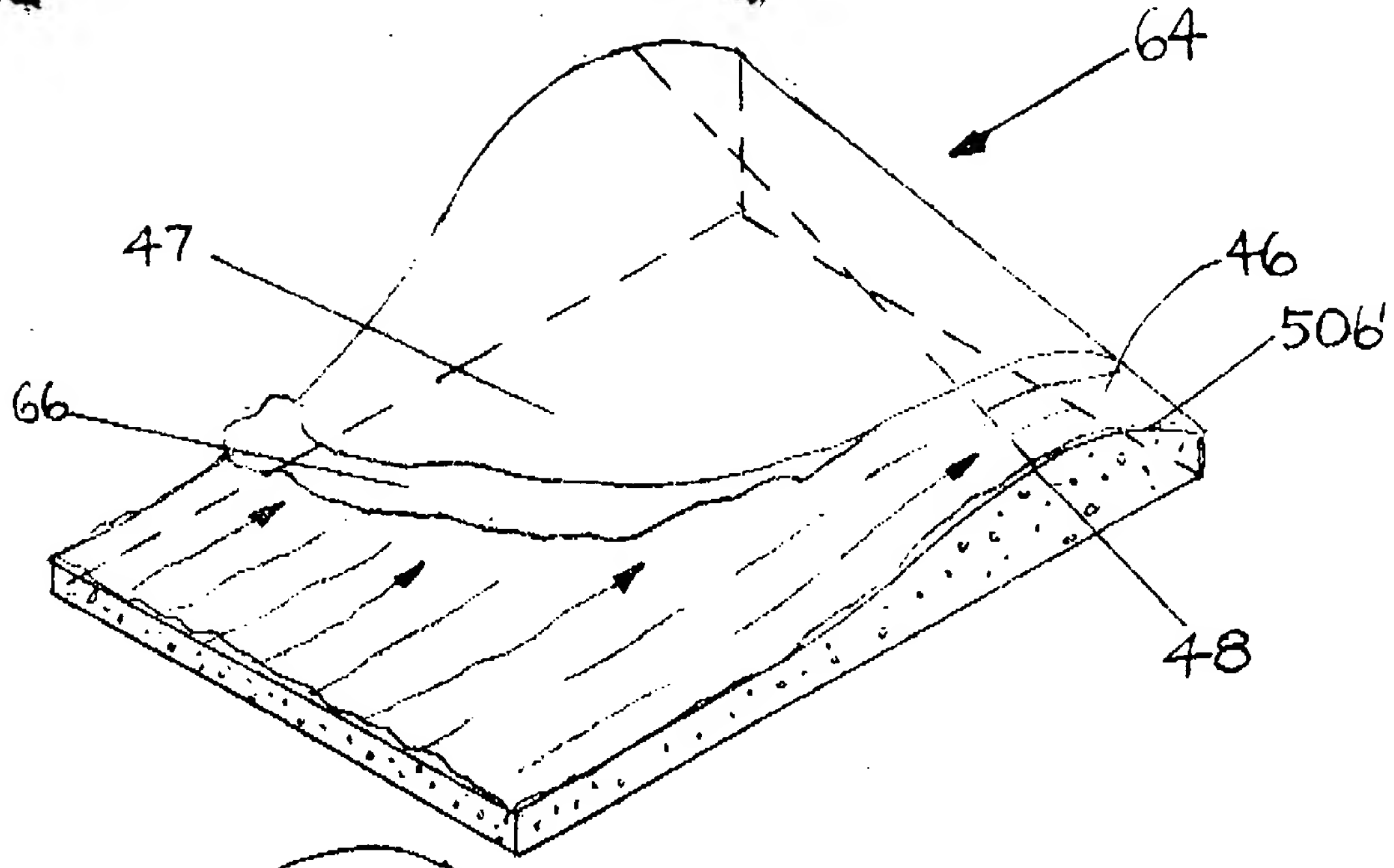


14
FIG. 24a

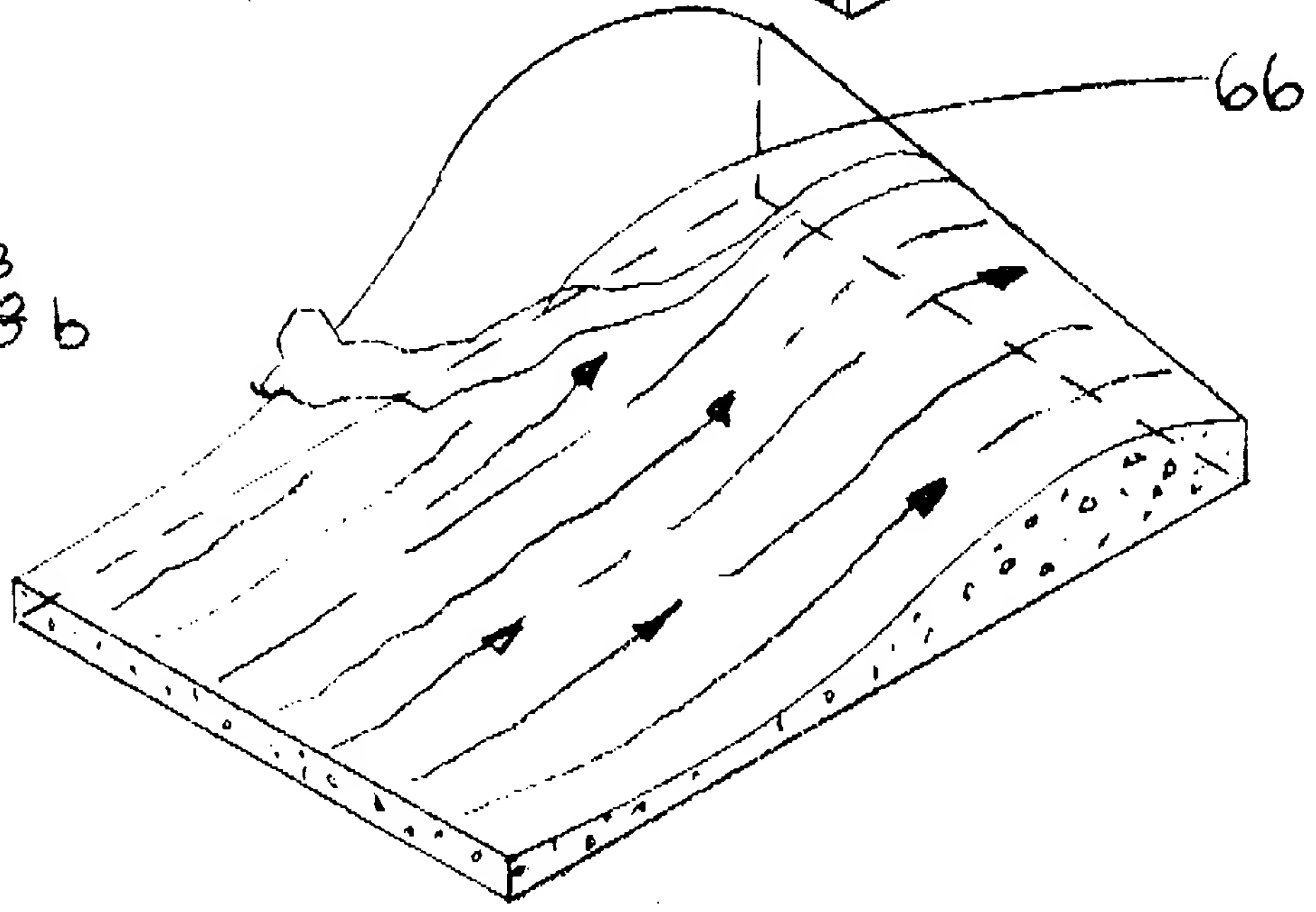


14
FIG. 24b

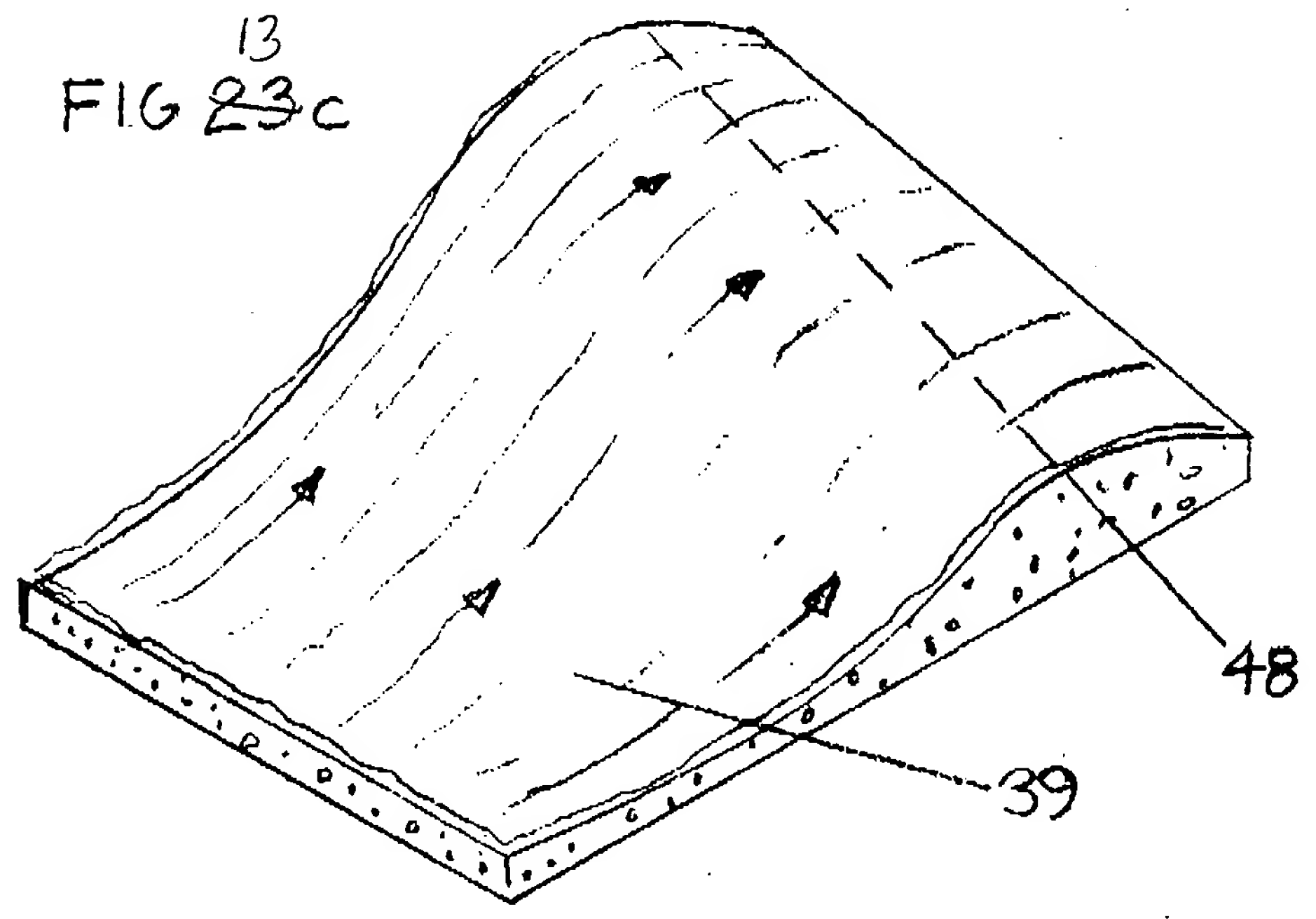
13
FIG 23a



13
FIG 23b



13
FIG 23c



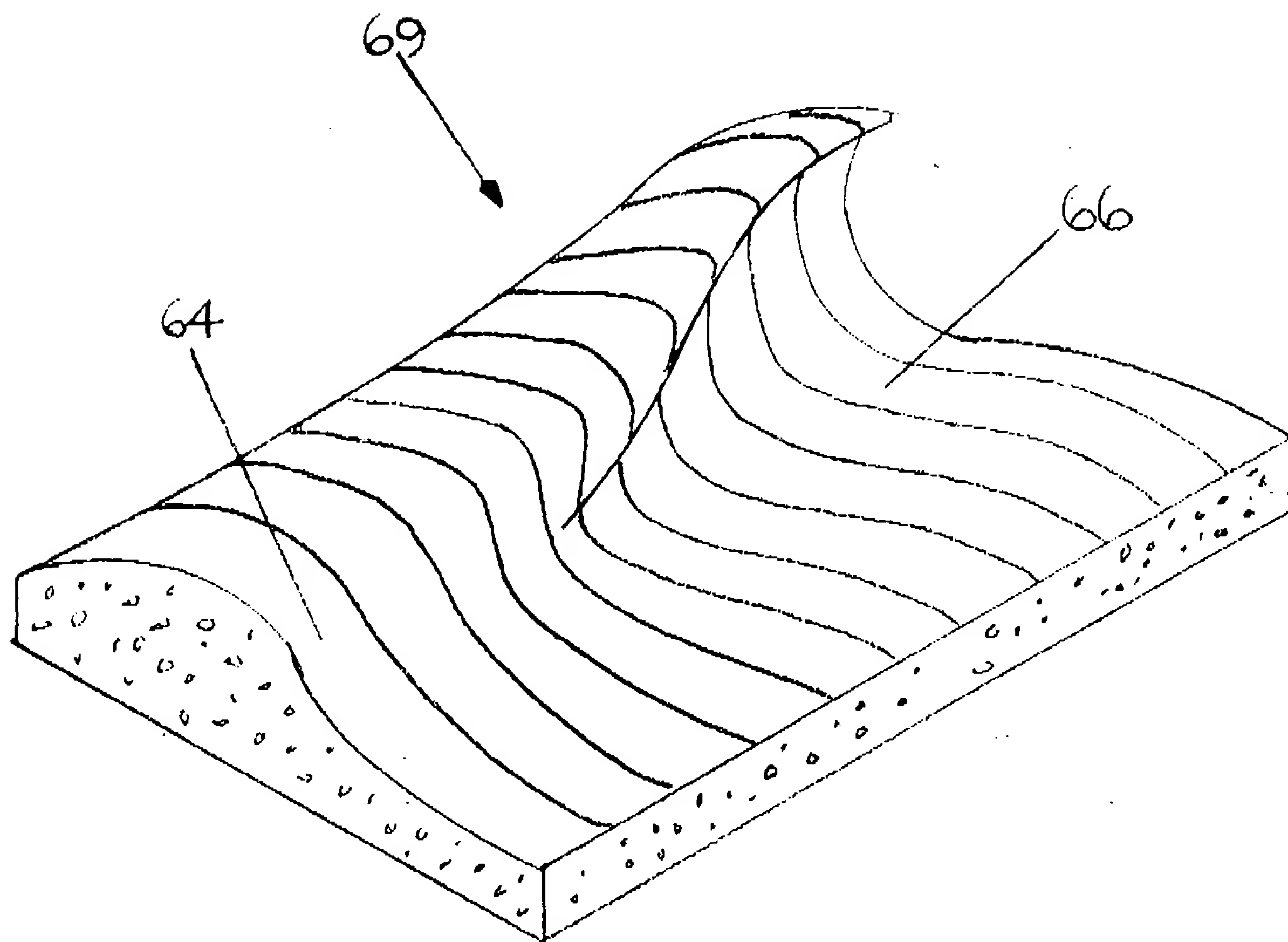


FIG 15
25

FIG 26a¹⁶

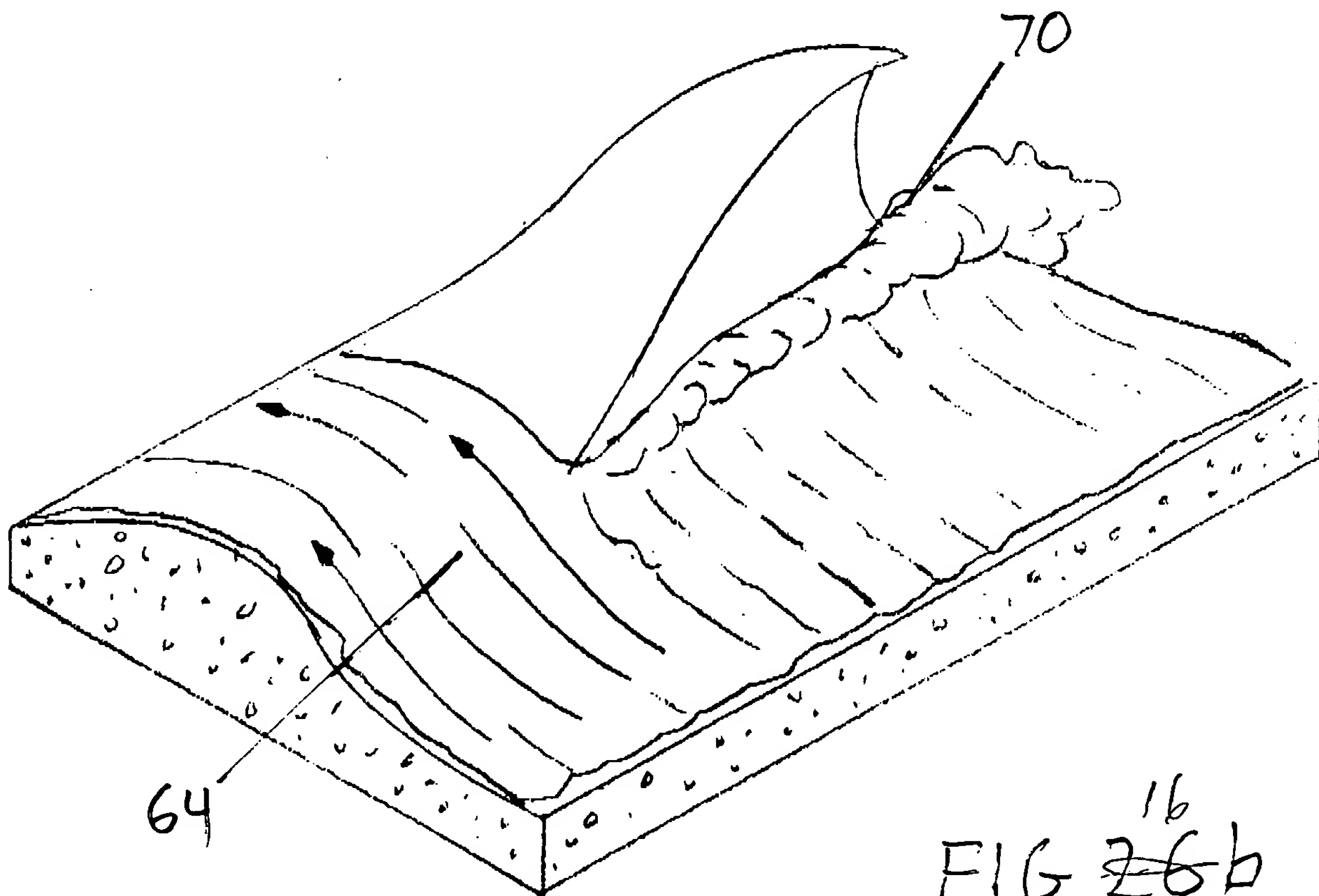
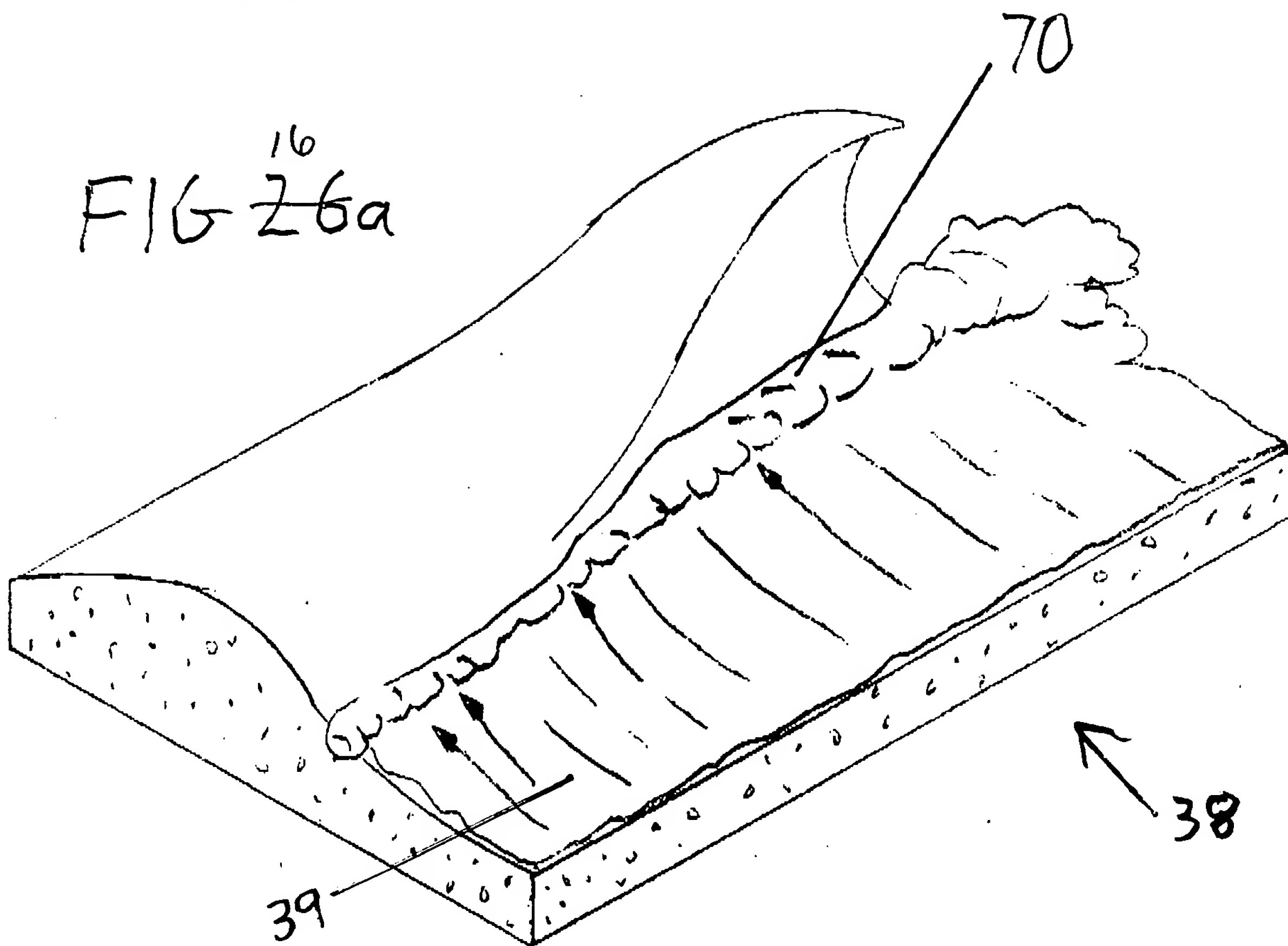


FIG 26b¹⁶

FIG 26c¹⁶

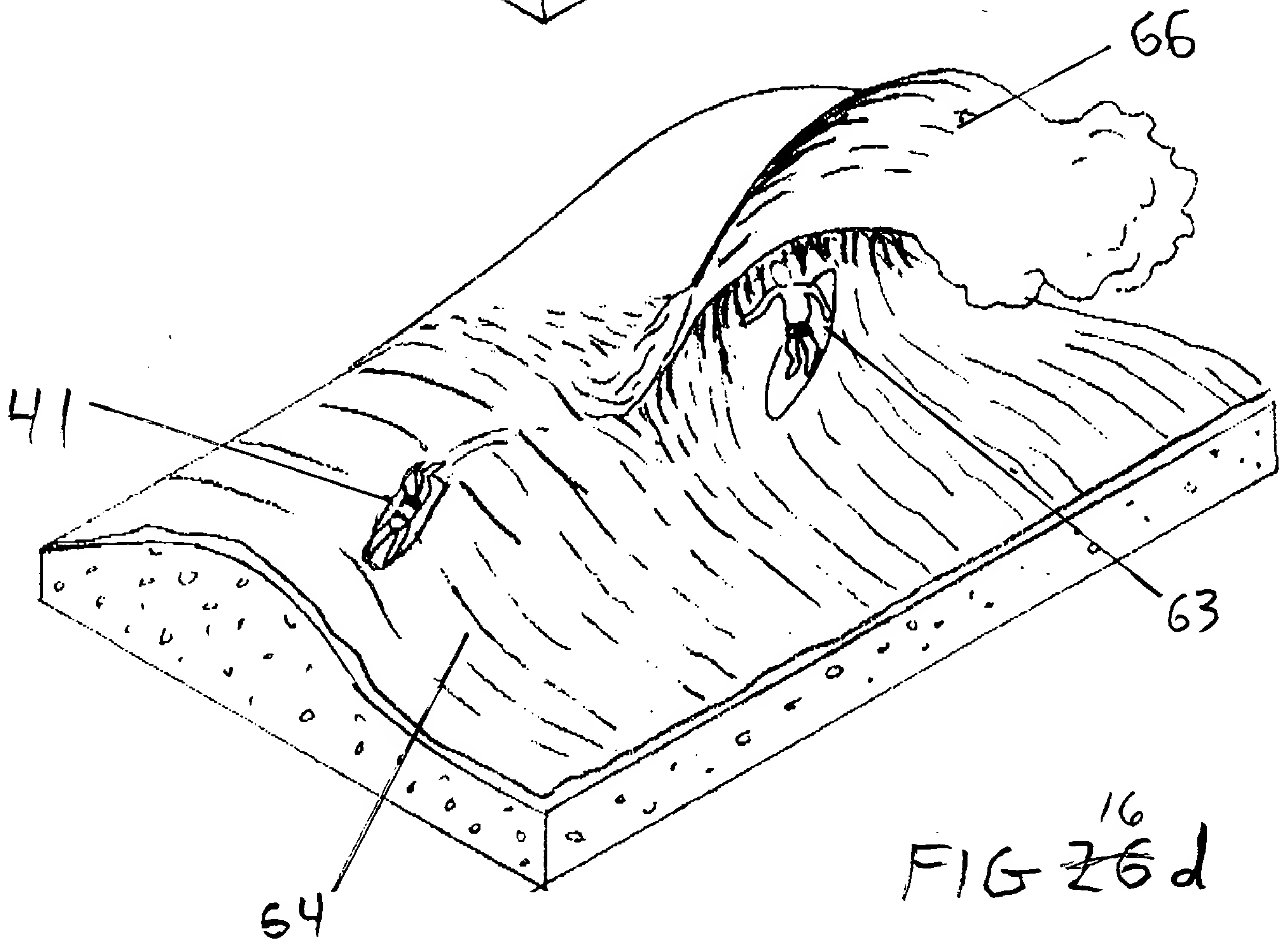
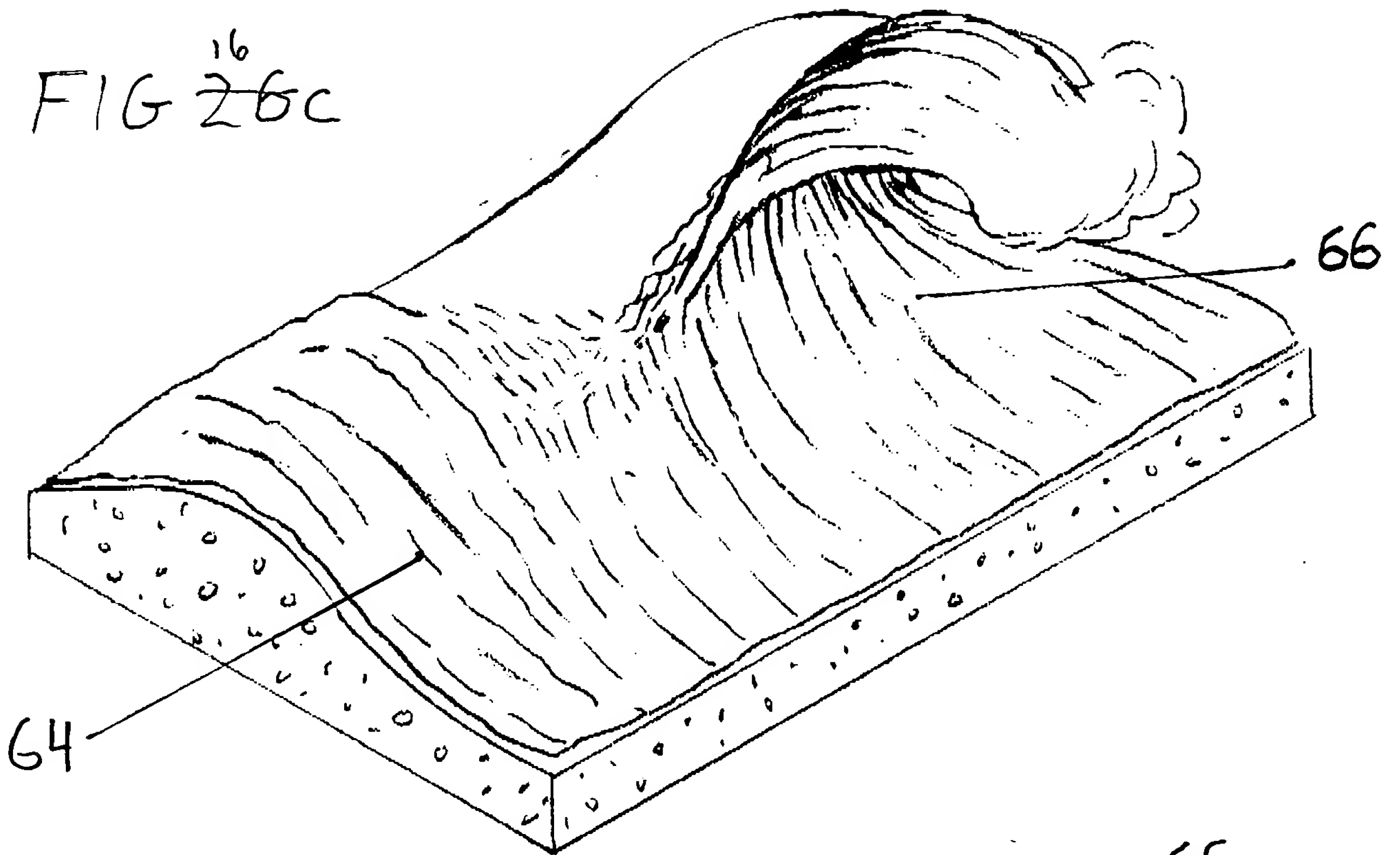


FIG 26d¹⁶

FIG ¹⁶ ~~26e~~

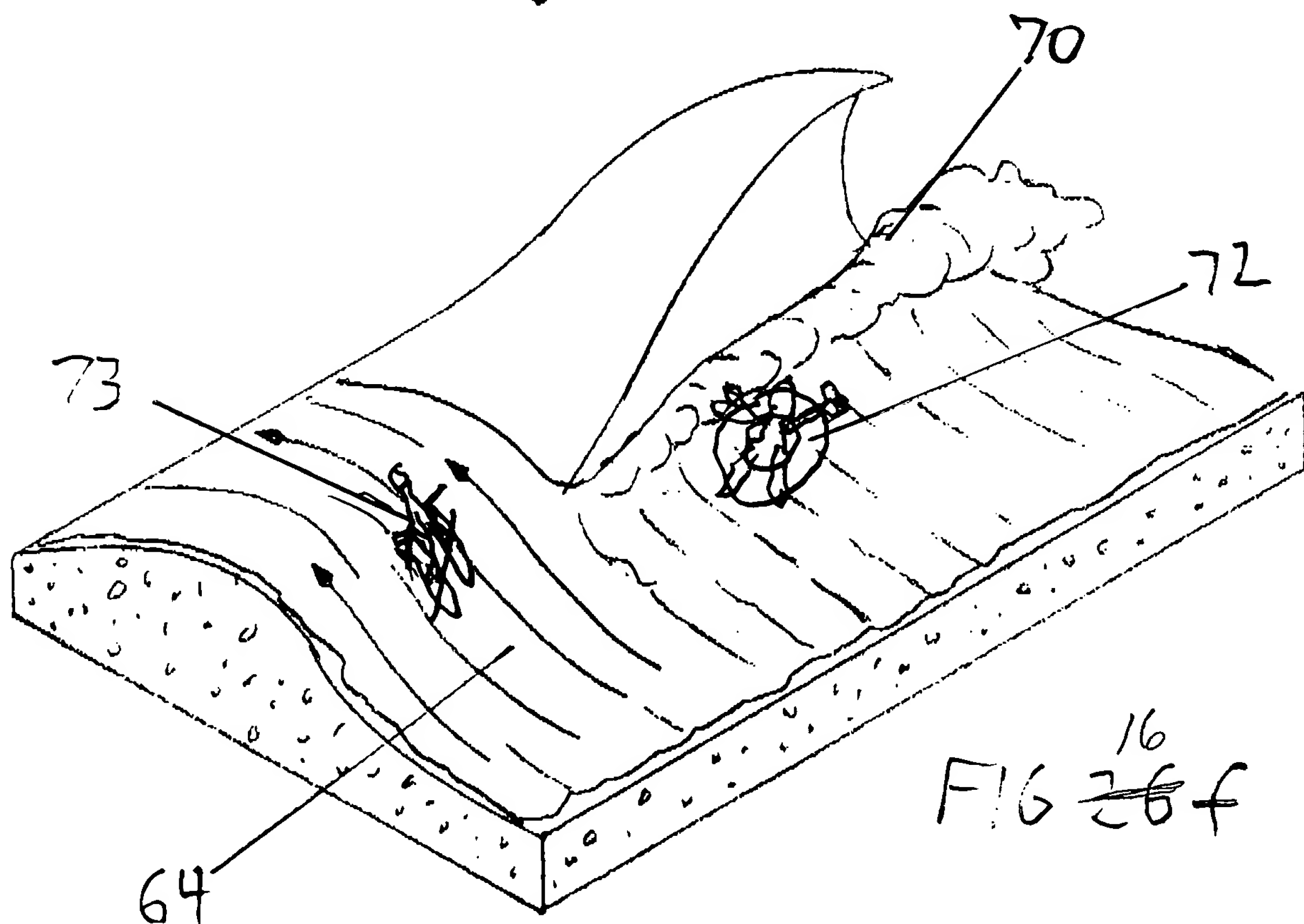
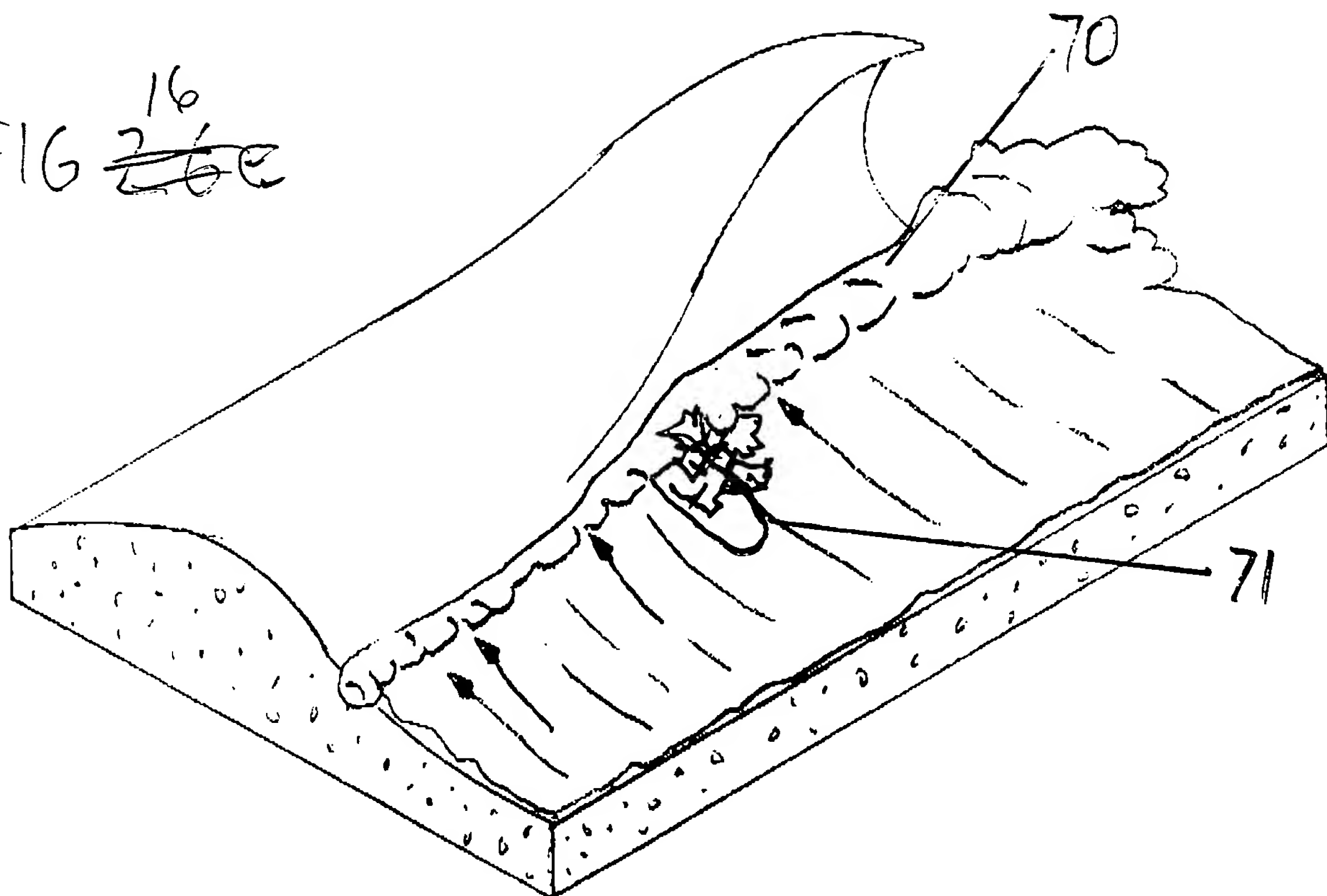


FIG ¹⁶ ~~26f~~

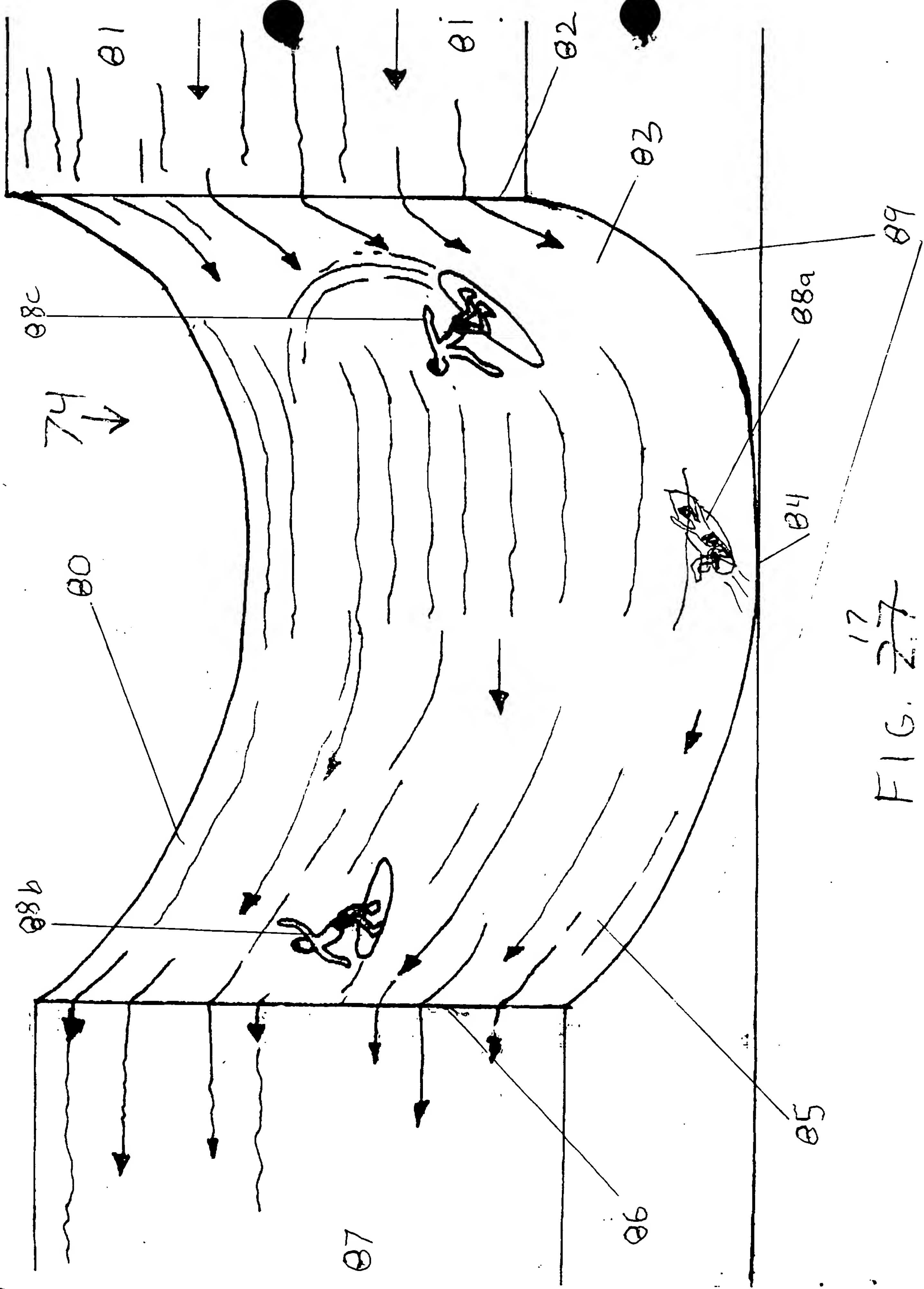


FIG. 27

FIG. 28a¹⁸

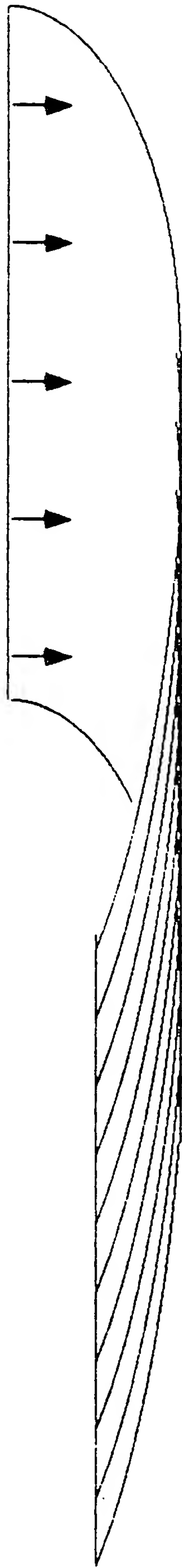


FIG. 28b¹⁸

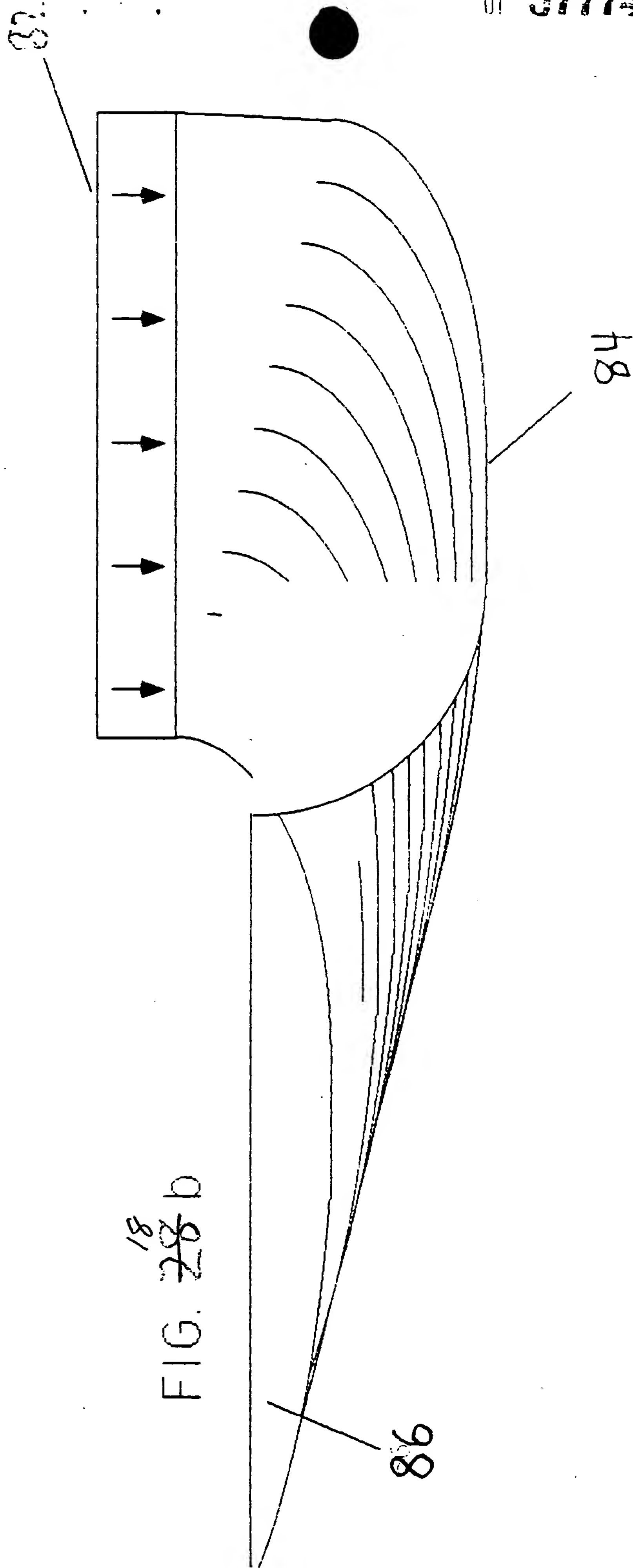
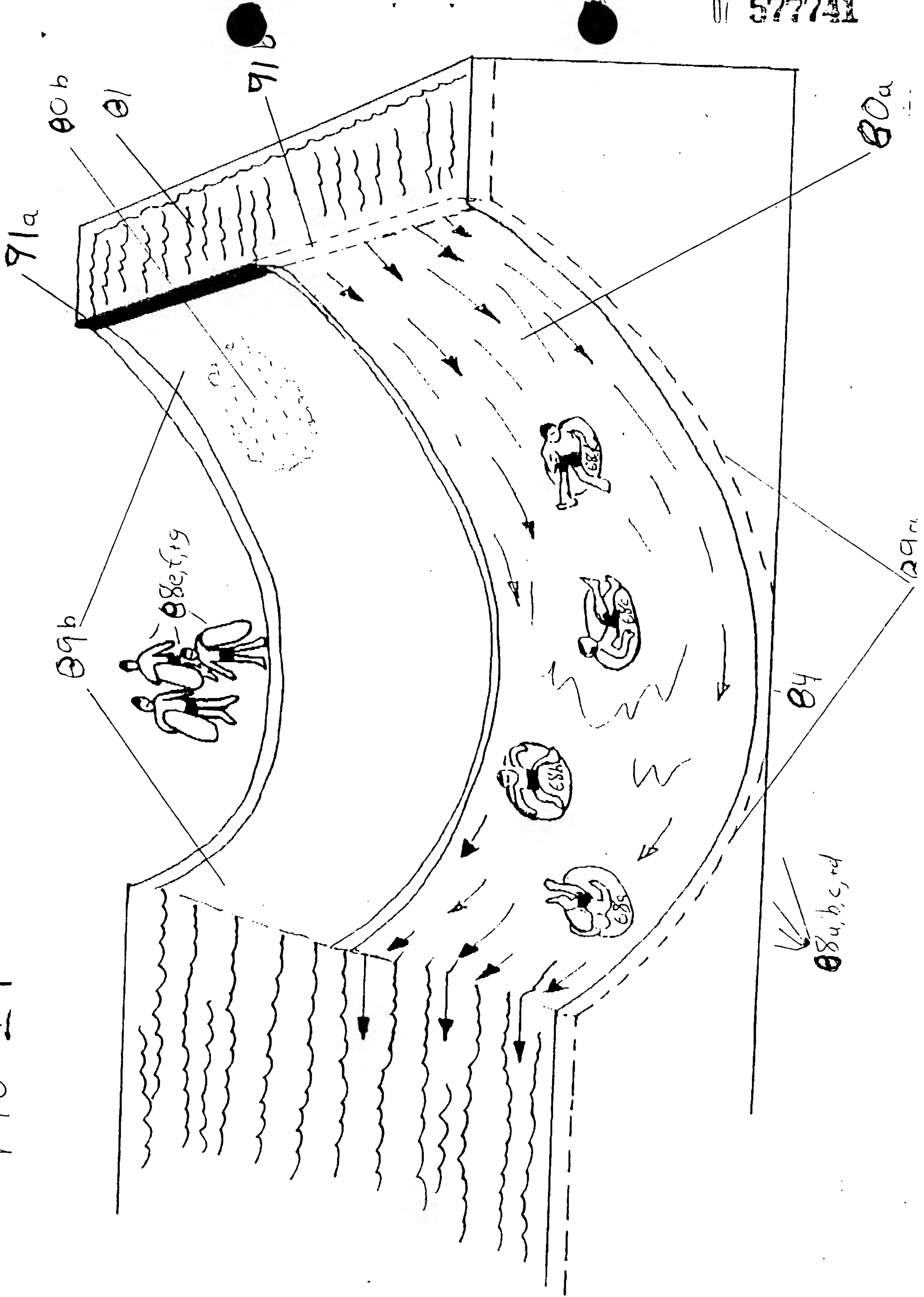
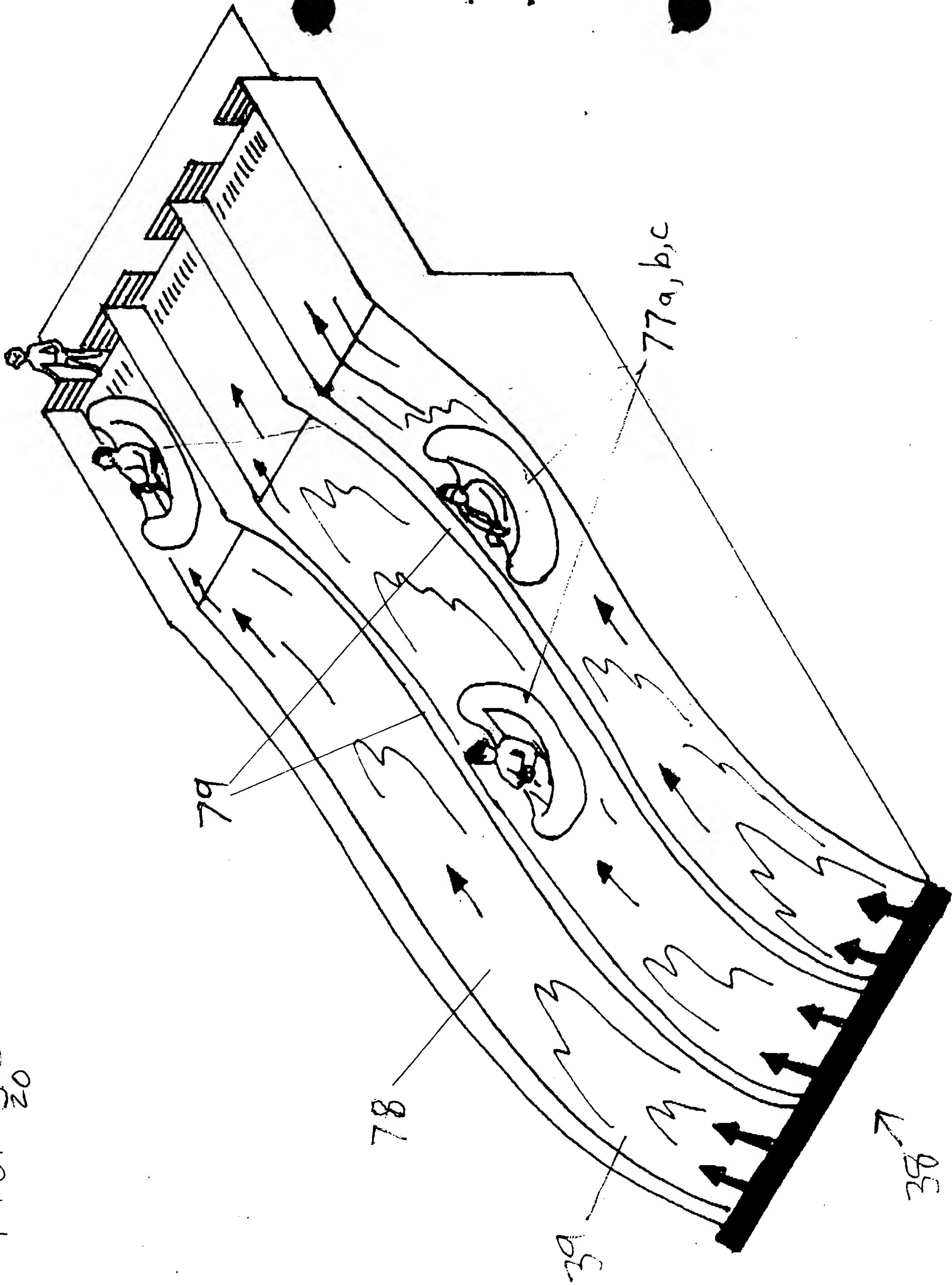


FIG. 24¹⁹





F16. 30
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